PTO-1449 REPRODUCED						ATTORNEY DOCKET NO.: PATH03-16		APPLICATION NO.			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION						APPLICANTS Lynn Doucette-Stamm and David Bush					
(USE			e several sheets if necessary)			FILING DATE 12/1/03 .	GROUP 1645				
U.S. PATENT DOCUMENTS											
EXAM- INER INI- TIAL			DOCUMENT NUMBER		DATE	NAME .	CLAS:	SUB- CLAS		FILING DATE IF APPROPRIATE	
	32	AA	6,001,564	Dec.	14, 1999	Bergeron, et al.	435	6			
r	-	AB	5,994,066	Nov.	30, 1999	Bergeron, et al.	435	6			
		AC	5,587,307	Dec.	24, 1996	Alborn, Jr., et al.	435	240.	1		
		AD	5,770,375	June 23, 1998		Ohno, et al.	435	6			
	Ι	AE	6,025,132	Feb.	15, 2000	Jannes, et al.	435	6			
	L	AF	5,679,520	Oct.	21, 1997	Hogan, et al.	435	6			
		AG	5,635,348	June	3, 1997	Leong	435	6			
	12	АН	5,807,673	Sept.	15, 1998	Ohno, et al.	435	6			
FOREIGN PATENT DOCUMENTS											
			DOCUMENT NUI	MBER	DATE	COUNTRY		CLASS	SUB- CLASS	TRANSLATION YES NO	
L		AL									
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)											
9		AR	Zilhao, R., and Courvalin, P., "Nucleotide sequence of the fosB gene conferring fosfomycin resistance in Staphyloccocus epidermidis," FEMS Microbiol. Lett., 68:267-272 (1990).							B gene ," FEMS	
		AS	McKevitt, A.I., et al., "Amino acid sequence of a deltalike toxin from Staphylococcus epidermidis," Infect. Immun., 58(5):1473-5 (1990).								
		AT	Sreedharan, S., et al., "Ciprofloxacin resistance in coagulase-positive and -negative staphylococci: role of mutations at serine 84 in the DNA gyrase A protein of Staphylococcus aureus and Staphylococcus epidermidis," Antimicrob. Agents & Chemother., 35(10):2151-4 (1991).								
		AR2	Roberts, R.J., "Staphylococcal transfer ribonucleic acids. II. Sequence analysis of isoaccepting glycine transfer ribonucleic acids IA and IB from Staphylococcus epidermidis Texas 26," J. Biol. Chem., 249(15): 4787-96 (1974).								
		Kupke, T., and Gotz, F., "Expression, purification, and characterization of EpiC, an enzyme involved in the biosynthesis of the lantibiotic epidermin, and sequence analysis of Staphylococcus epidermidis epiC mutants," J. Bacteriol., 178(5): 1335-40 (1996).									
,	Martineau, F., et al., "Species-specific and ubiquitous DNA-based assays for rapid identification of Staphylococcus epidermidis," J. Clin. Microbiol., 34(12):2888-93 (1996).									sed ′J.	
EX	AMIN	IER	Ladra Berlar DATE CONSIDERED 11/05								